

## Appendix 3

# List of Scientific Papers That Could Not Be Retrieved

Note that the two lists below contain references that are also in Appendix 2. These are references that contain useful information in the abstract but for which the full text was not available owing either to retrieval problems or to lack of time.

## List of the Six Scientific Papers in the English Language That Could Not Be Retrieved

- Andras, L. (2002) Tick-borne lymphadenopathy (TIBOLA). *Wiener Klinische Wochenschrift* 114, 648–654.
- Darghouth, M. A. (2004) Piroplasmids of livestock in Tunisia. *Archives de l'Institut Pasteur de Tunis* 81, 21–25.
- Dasgupta, B. (2006) On the cause of decline of red squirrels of England with a note on the identity of *Hepatozoon sciuri* vis-à-vis *Hepatozoon griseisciuri*. *Journal of Natural History – Kalyani* 2, 1–6.
- Santino, I., Sessa, R., Di Pietro, M. and Del Piano, M. (2000) Lyme borreliosis in central Italy (1995–1998). *New Microbiologica* 23, 261–269.
- Treml, F., Pikula, J., Novak, P., Holesovska, Z. and Tofant, A. (2004) Tularaemia in hares (*Lepus europaeus*). In: *Priopcenja 5. Znanstveno Strucni Skup iz DDD-a s Meunarodnim Sudjelovanjem. Pouzdan put do Zdravlja Zivotinja, Ljudi i Njihova Okolisa, Mali Losinj, Hrvatska, 5–8, Svibnja 2004*, pp. 171–175.

## List of the 119 References of Papers in Non-English Languages That Could Not Be Retrieved

- Acici, M. (2002) Field study in the Black Sea Region on cattle vaccinated with attenuated *Theileria annulata* schizonts. *Turkiye Parazitoloji Dergisi* 26, 257–265.
- Aktas, M. and Dumanl, N. (2000) Subclinical *Babesia equi* (Laveran, 1901) and *Babesia caballi* (Nuttall, 1910) infections in horses in the Sultansuyu Agriculture Unit in Malatya. *Acta Parasitologica Turcica* 24, 55–56.
- Akyaz, R. and Ecevit, O. (2006) Ticks and Crimean Congo haemorrhagic fever. *Ondokuz Mays Universitesi, Ziraat Fakultesi Dergisi* 21, 340–349.
- Alp, H.G. and Guveren, A.R. (2001) Determination of the seroprevalence of *Theileria annulata* and *Babesia bovis*. *Pendik Veteriner Mikrobiyoloji Dergisi* 32, 15–19.
- Andric, B., Lausevic, D., Lako, B., Vucinic, N., Dupanovic, B., Terzic, D., Draskovic, N. and Ecevic, J. (2005) Q fever in human and veterinary pathology in Montenegro. *Veterinaria (Sarajevo)* 54, 191–198.
- Andrzejewski, A., Wozniakowska-Gesicka, T. and Wisniewska-Ligier, M. (2006) [Specific features of *Borrelia burgdorferi* infection in children]. *Przegląd Epidemiologiczny* 60(Suppl. 1), 16–22.
- Anon. (2007) Achtung: Auwaldzecken. [Watch out: marsh ticks.] *AFZ/Der Wald, Allgemeine Forst Zeitschrift fur Waldwirtschaft und Umweltvorsorge* 62, 1301.
- Apanaskevich, D.A. (2003) Differentiation of closely related species *Hyalomma anatolicum* and *Hyalomma excavatum* (Acari, Ixodidae) based on a study of all life cycle stages, throughout entire geographical range. *Parazitologiya (St Petersburg)* 37, 259–280.
- Apanaskevich, D.A. and Filippova, N.A. (2007) Larval identification of species and subspecies of the genus *Hyalomma* (Acari: Ixodidae) from Russia and neighbouring territories. *Parazitologiya (St Petersburg)* 41, 268–282.
- Aydn, L. (2000) Distribution and species of ticks on ruminants in the southern Marmara Region. *Turkiye Parazitoloji Dergisi* 24, 194–200.
- Bandouchova, H., Pikula, J., Horakova, D. and Treml, F. (2007) Tularaemia in a small animals veterinary practice. *Veterinarstvi* 57, 422–425.
- Biadun, W., Chybowski, J. and Najda, N. (2007) A new record of *Dermacentor reticulatus* (Fabricius, 1794) in Lublin region. *Wiadomości Parazytologiczne* 53, 29–32.
- Boulouis, H.J., Vayssier-Taussat, M., Haddad, N. and Maillard, R. (2007) Les infections à *Bartonella* chez les ruminants. [*Bartonella* infections in ruminants.] *Le Nouveau Praticien Vétérinaire Elevages et Santé* 6, 35–37.

- Chauvin, A., Devers, P., Chauvet, S. and L'Hostis, M. (2007) Tiques et babesioses: transmission et aspects cliniques chez les bovins. [Ticks and babesiosis – transmission and clinical aspects in cattle.] *Le Nouveau Praticien Vétérinaire Elevages et Santé* 6, 21–26.
- Chesler, A.D., Codreanu, M.D., Mitrea, L., Balba, A. and Codreanu, I. (2008) Study about the incidence of canine babesiosis in UNIVET clinic Constanta. *Lucrari Stiintifice – Universitatea de Stiinta Agronomice si Medicina Veterinara Bucuresti – Seria C, Medicina Veterinara* 54, 51–53.
- Chitimia, L., Cosoroaba, I. and Sarbu, M. (2005) Ixodid ticks ecology in Bogda area – Timis County. *Revista Romana de Medicina Veterinara* 15, 111–120.
- Cicek, H., Karatepe, M., Cakir, M. and Eser, M. (2009) Blood parasites detected from Anatolian squirrel, *Spermophilus xanthophrymnus* (Rodentia: Sciuridae) in Nigde province, Turkey. *Ankara Universitesi Veteriner Fakultesi Dergisi* 56, 147–148.
- Cislakova, L. (2003) Lyme borreliosis in people in Slovakia during 1999–2001. *Slovensky Veterinarsky Casopis* 28, 45–46.
- Csango, P.A., Pedersen, J.E. and Stamberg, P. (2006) Serological studies on sheep in an area where tickborne encephalitis has been reported. *Norsk Veterinærtidsskrift* 118, 606–607.
- Csikos, K., Varga, J., Hadhazy, A. and Bandy, P. (2001) Changes of epidemiology and clinical pattern in Szekszard between 1992 and 1999. *Magyar Allatorvosok Lapja* 123, 259–264.
- Czaplicki, G., Houtain, J.Y., Mullender, C., Manteca, C. and Saegerman, C. (2009) Bulk tank milk, reliable tool for diagnosing Q fever in dairy herds? *Épidémiologie et Santé Animale* 117–127.
- Dautovic-Krkic, S., Cavaljuga, S., Ferhatovic, M., Mostarac, N., Gojak, R., Hadzovic, M. and Hadzic, A. (2008) [Lyme borreliosis in Bosnia and Herzegovina – clinical, laboratory and epidemiological research]. *Medical Archives* 62, 107–110.
- Dedeoğlu Kiliç, G., Gürcan, S., Eskiocak, M., Kiliç, H. and Kunduracilar, H. (2007) [Investigation of tularemia seroprevalence in the rural area of Thrace region in Turkey]. *Mikrobiyoloji Bülteni* 41, 411–418.
- Demirci, M., Yorgancgil, B., Tahan, V. and Arda, M. (2001) Lyme disease seropositivity in people with history of tick bite in the Isparta Region of Turkey. *Infeksiyon Dergisi (Turkish Journal of Infection)* 15, 17–20.
- den Boon, S., Schellekens, J.F., Schouls, L.M., Suijkerbuijk, A.W., Docters van Leeuwen, B. and van Pelt, W. (2004) [Doubling of the number of cases of tick bites and lyme borreliosis seen by general practitioners in the Netherlands.] *Nederlands Tijdschrift voor Geneeskunde* 148, 665–670.
- Dobracki, W., Dobracka, B., Paczosa, W., Zieba, J. and Beres, P. (2007) [Epidemiology of borreliosis in workers of the district forestry offices in Lower Silesia.] *Przegląd Epidemiologiczny* 61, 385–391.
- Dorn, W., Sunder, U., Steil, B. and Flugel, C. (2000) On the correlation of seasonal density and infection rate with *Borrelia burgdorferi sensu lato* in field collected ticks of the species *Ixodes ricinus* L. 1758 (Acari: Ixodidae) – a case study in the Free State of Thuringia (Germany). *Mitteilungen der Deutschen Gesellschaft für Allgemeine und Angewandte Entomologie* 12, 187–191.
- Dybowska, D., Kozielowicz, D., Abdulgater, A., Boreliozy, R., Lasow, W.P. and Kujawsko-Pomorskiego, W. (2007) [Prevalence of borreliosis among forestry workers in Kujawsko-Pomorskie voivodeship.] *Przegląd Epidemiologiczny* 61, 67–71.
- Dzierzecka, M. (2002) Correlation between the presence of antibodies against *B. burgdorferi* and the clinical signs of Lyme disease. *Medycyna Weterynaryjna* 58, 523–526.
- Einecke, U. (2008) Die Winterpause war nur kurz. Schon machen die Zecken wieder mobil. [The winter break was only short. The ticks are on the move again.] *MMW Fortschritte der Medizin* 150, 12–14.
- Farkas, R. and Foldvari, G. (2001) Examination of dogs' and cats' tick infestation in Hungary. *Magyar Allatorvosok Lapja* 123, 534–539.
- Flisiak, R., Zalezny, W. and Prokopowicz, D. (2000) Evaluation of the relationship between humoral immunological response against *Borrelia burgdorferi* and exposure to ticks. *Medycyna Weterynaryjna* 56, 579–581.
- Flisiak, R., Zalezny, W. and Prokopowicz, D. (2004) [Clinical course of Lyme borreliosis with respect to the initial disease manifestation in Białowieża residents.] *Przegląd Epidemiologiczny*, 58, 445–450.
- Foldvari, G. and Farkas, R. (2005) Review of literature relating to *Dermacentor reticulatus* (Acari: Ixodidae) and newer data on the occurrence in Hungary. *Magyar Allatorvosok Lapja* 127, 289–298.
- Foldvari, G. and Rigo, K. (2009) Epidemiology of Lyme borreliosis and the role of lizards in disease maintenance. *Magyar Allatorvosok Lapja* 131, 494–502.
- Gabor, F. and Robert, F. (2005) Review of literature relating to *Dermacentor reticulatus* (Acari: Ixodidae) and newer data on the occurrence in Hungary. *Magyar Allatorvosok Lapja* 127, 289–298.
- Gotschlich, E. and Berkin, T. (2007) Epidemiological and bacteriological research on tularaemia in the Thrace region in 1936. *Türk Hijyen ve Deneysel Biyoloji Dergisi* 64, 71–75.
- Gurcan, S. (2007) *Francisella tularensis* and tularemia in Turkey. *Mikrobiyoloji Bulteni* 41, 621–636.

- Gurcan, S., Tatman-Otkun, M., Otkun, M., Arkan, O., Ozer, B. and Gedikoglu, S. (2003) An outbreak of tularemia in Yazikara Village of Bolu-Gerede. *Infeksiyon Dergisi (Turkish Journal of Infection)* 17, 145–149.
- Habela, M.A., Sevilla, R.G., Corchero, E. and Pena, J. (2000) Diagnóstico y tratamiento de la piroplasmosis equine. [Diagnosis and treatment of equine piroplasmosis.] *Mundo Ganadero* 11, 62–68.
- Halanova, M., Cislakova, L. and Kalinova, Z. (2008) Epidemiological situation as to selected zoonoses in the Slovak Republic in 2007. *Slovensky Veterinarny Casopis* 33, 278–279.
- Hevesi, A., Uto, D., Kis, J., Balogh, N. and Bakos, Z. (2006) *Theileria equi* infection in Hungary. Literature review and case report. *Magyar Allatorvosok Lapja* 128, 195–199.
- Hidalgo, V.M.M. (2008) [Detection of *Borrelia* spp. in *Ixodes ricinus* in recreation areas in Hannover (northern Germany).] Verzeichnis der Doktoranden, die zum Promotionstermin 12.12.2008 eine Dissertation eingereicht haben Montenegro Hidalgo, Victor Manuel aus San José, Costa Rica. PhD Thesis, Tierärztliche Hochschule Hannover, Hannover, Germany.
- Holbach, M. and Oehme, R. (2002) [Tick-borne encephalitis and Lyme borreliosis. Spread of pathogens and risk of illness in a tick-borne encephalitis region.] *Fortschritte der Medizin Originalien* 120, 113–118.
- Hornok, S. and Farkas, R. (2005) First autochthonous infestation of dogs with *Rhipicephalus sanguineus* (Acari: Ixodidae) in Hungary: case report and review of current knowledge on this tick species. *Magyar Allatorvosok Lapja* 127, 623–629.
- Hulinska, D., Kurzova, D., Drevova, H. and Votypka, J. (2001) [First detection of ehrlichiosis detected serologically and with the polymerase chain reaction in patients with borreliosis in the Czech Republic.] *Casopis Lékařů Českých* 140, 181–184.
- İnci, A., Karaer, Z. and İca, A. (2002) Babesiosis in sheep and goats around Kayseri. *Sağlık Bilimleri Dergisi, Fırat Üniversitesi (Veteriner)* 16, 79–83.
- Ionescu, L., Alexse, A., Neculescu, M., Popescu, D., Bicheru, S., Vladimirescu, A. and Dumitrescu, G. (2007) Distribution of ixodid species and their involvement in arbovirus transmission. *Revista Romana de Medicina Veterinara* 17, 31–40.
- Ionita, M., Mitrea, I.L. and Buzatu, M.C. (2006) Seasonal dynamics of Ixodidae populations in different geographical areas from Romania. *Lucrari Stiintifice – Medicina Veterinara, Universitatea de Stiinte Agricole si Medicina Veterinara “Ion Ionescu de la Brad” Iasi* 49, 365–374.
- Ionita, M., Mitrea, I.L., Buzatu, M.C., Dascalu, L. and Ionescu, A. (2009) Seasonal dynamics of haematophagous arthropod populations (ticks and Culicoides spp.) – vectors of pathogens in animals and humans, in different areas of Romania. *Lucrari Stiintifice – Medicina Veterinara, Universitatea de Stiinte Agricole si Medicina Veterinara “Ion Ionescu de la Brad” Iasi* 52, 629–636.
- Jacobs, J.J.W.M., Noordhoek, G.T., Brouwers, J.M.M., Wielinga, P.R., Jacobs, J.P.A.M. and Brandenburg, A.H. (2008) [Small risk of developing Lyme borreliosis following a tick bite on Ameland: research in a general practice.] *Nederlands Tijdschrift voor Geneeskunde* 152, 2022–2026.
- Jensen, J., Müller, E. and Dauschies, A. (2005) Arthropod borne diseases in Greece and their relevance for pet tourism. *Magyar Allatorvosok Lapja* 127, 356–362.
- Kapperud, G., Nygard, K. and Vold, L. (2004) Occurrence of zoonoses in the Norwegian population. *Norsk Veterinærtidsskrift* 116, 747–756.
- Karaer, Z. (2006) Crimean-Congo haemorrhagic fever and ticks. *Veteriner Hekimler Dernegi Dergisi* 77, 12–19.
- Kaya, G., Çakmak, A. and Karaer, Z. (2006) Seroprevalence of theileriosis and babesiosis of cattle. *Medycyna Weterynaryjna* 62, 156–158.
- Kiewra, D. and Lonc, E. (2004) Biology of *Ixodes ricinus* (L.) and its pathogens in Wrocław area. *Wiadomości Parazytologiczne* 50, 259–264.
- Kiewra, D., Dobracki, W., Lonc, E. and Dobracka, B. (2004) [Exposure to ticks and erythema chronicum migrans among borreliosis patients in Lower Silesia.] *Przegląd Epidemiologiczny* 58, 281–288.
- Kilinc, G.D., Gurcan, S., Eskiocak, M., Kilic, H. and Kunduracilar, H. (2007) Investigation of tularemia seroprevalence in the rural area of Thrace region in Turkey. *Mikrobiyoloji Bulteni* 41, 411–418.
- Kislenko, G.S. and Korotkov, Y.S. (2002) The forest tick *Ixodes ricinus* (Ixodidae) in foci of tick-borne borreliosis in the north-west of Moscow Province. *Parazitologiya* (St Petersburg) 36, 447–456.
- Komon, T. and Sytykiewicz, H. (2007) Occurrence of *Borrelia burgdorferi* s.l. in selected *Ixodes ricinus* populations within Nadbuzanski Landscape Park. *Wiadomości Parazytologiczne* 53, 309–317.
- Kondrusik, M., Biedzińska, T., Pancewicz, S., Zajkowska, J., Grygorczuk, S., Świerzińska, R., Saniutycz-Kuroczycki, S. and Hermanowska-Szpakowicz, T. (2004) [Tick-borne encephalitis (TBE) cases in Białostocki and Podlaski regions in years 1993–2002.] *Przegląd Epidemiologiczny* 58, 273–280.
- Kubiak, K., Dziekonska-Rynko, J. and Jabionowski, Z. (2004) Occurrence and seasonal activity of European ticks *Ixodes ricinus* (Linnaeus, 1758) in the forest areas of Olsztyn. *Wiadomości Parazytologiczne* 50, 265–268.

- Majlathova, V., Sesztakova, E. and Pet'ko, B. (2006) Blood parasites transmitted by ticks. *Slovensky Veterinarsky Casopis* 31, 376–377.
- Makowka, A., Gut, W. and Stefanoff, P. (2009) [Detection of TBEV RNA in ticks as a tool for valuation of endemic area wide and sensitivity of TBE surveillance.] *Przegląd Epidemiologiczny* 63, 375–378.
- Martin-Rodríguez, L., Iglesias-García, R., del Rio-Martín, M., Mázon-Ramos, M.Á. and Arranz-Peña, M.L. (2009) Prevalence of epidemic outbreak of tularemia in the Hospital Universitario Rio Hortega (Spain) in the year 2007. *Revista Clínica Española* 209, 342–346.
- Massard, C.L., Fonseca, A.H., Souza, A.C., Linares, F.F.M., Silva, G.V.O., Faccini, J.L.H., Souza, J.C.P., Famadas, K.M., Riera, M.D.F. and Flausino, W. (2002) Diagnosis of *Hyalomma dromedarii* Koch, 1844 (Acari: Ixodidae) in *Camelus dromedarius* imported from Canary Islands – Spain to the state of Rio Grande do Norte – Brazil. *A Hora Veterinária* 21, 58–60.
- Mellergaard, S. (2008) Serious infectious diseases of domestic animals in Europe – 4th quarter 2007. *Dansk Veterinærtidsskrift* 91, 16–22.
- Michaud, V. and Albina, E. (2007) La peste porcine africaine. Un risque sanitaire majeur. [African swine fever – a major health risk.] *Le Nouveau Praticien Vétérinaire Elevages et Santé* 6, 57–60.
- Milešević, M., Ekert, M., Mahnik, M., Pinter, L. and Hajsig, D. (2005) Babesiosis in the dog – description and analysis of clinical cases. *Praxis Veterinaria* (Zagreb) 53, 121–126.
- Misic-Majerus, L., Bujic, N., Madaric, V., Avšič-Županc, T. and Milinkovic, S. (2006) [Human anaplasmosis (ehrlichiosis).] *Acta Medica Croatica* 60, 411–419.
- Mizak, Z. (2004) Lyme borreliosis in humans and dogs. *Zycie Weterynaryjne* 79, 479–481.
- Mrazek, V., Bartunek, P., Varejka, P., Janovska, D., Bina, R. and Hulinska, D. (2002) [Prevalence of anti-*Borrelia* antibodies in two populations.] *Epidemiologie Mikrobiologie Immunologie* 51, 19–22.
- Mulić, R., Ropac, D., Petri, N., Aljinovic, L. and Gizdic, Z. (2000) [Lyme borreliosis in Croatia from 1987 to 1998 – epidemiologic aspects.] *Liječnički Vjesnik* 122, 214–217.
- Nefedova, V.V., Teterin, V., Korenberg, E.I., Gorelova, N.B., Vorob'eva, N.N. and Frizen, V.I. (2009) [Isolation of tick-borne borreliosis agent from blood of patients]. *Zhurnal Mikrobiologii Epidemiologii Immunobiologii* 1, 63–66.
- Oteo Revuelta, J.A., Blanco Ramos, J.R., Martínez de Artola, V., Grandival García, R., Ibarra Cucalon, V. and Dopereiro Gómez, R. (2000) [Migratory erythema (Lyme borreliosis). Clinicoepidemiologic features of 50 patients.] *Revista Clínica Española* 200, 60–63.
- Pancewicz, S.A., Olszewska, B., Hermanowska-Szpakowicz, T., Kondrusik, M., Zajkowska, J.M., Grygorczuk, S. and Swierzbinska, R. (2001) [Epidemiologic aspect of lyme borreliosis among the inhabitants of Podlasie Province.] *Przegląd Epidemiologiczny* 55(Suppl. 3), 187–194.
- Pawelczyk, A. and Sinski, E. (2001) [Co-infection of *Borrelia garinii* and *B. afzelii* in a population of wild rodents from woodland.] *Wiadomości Parazytologiczne* 47, 741–746.
- Pawelczyk, A. and Sinski, E. (2004) Prevalence of *Ixodes ricinus* infection with *Borrelia burgdorferi* s.l.: seasonal and annual variations. *Wiadomości Parazytologiczne* 50, 253–258.
- Pet'ko, B. (2003) Ecology of Lyme borrelioses in Europe. *Informacny Spracodajca* 12, 31–33.
- Plochev, K., Dikov, I., Popov, G., Dimitrova, D., Gigov, I., Kovaleva, V., Andonova, L. and Chervenikova, T. (2009) A case of pancytopenia with unclear etiology. *B'lgarski Meditsinski Zhurnal (Bulgarian Medical Journal)* 3, 69–72.
- Podsiadly, E. and Tylewska-Wierzbanowska, S. (2008) Prevalence of *Bartonella* spp. in the reservoir and vectors in Poland. *Postepy Mikrobiologii* 47, 275–281.
- Pogodina, V.V. (2007) The 70th anniversary of discovery of tick-borne encephalitis. A path to true history. *Voprosy Virusologii* 52, 5–8.
- Poneczka, K. (2007) Results of study over *Ehrlichia canis* appearing in ticks infesting dogs in Lower Silesian Region. *Wiadomości Parazytologiczne* 53, 45–46.
- Rahamat-Langendoen, J.C., Van Vliet, J.A. and Reusken, C.B.E.M. (2008) [Climate change influences the incidence of arthropod-borne diseases in the Netherlands.] *Nederlands Tijdschrift voor Geneeskunde* 152, 863–868.
- Romanenko, V.N. (2005) The peculiarities of the biology of ticks inhabiting the environs of Tomsk city. *Parazitologiya* (St Petersburg) 39, 365–370.
- Sandor, H. and Robert, F. (2005) First autochthonous infestation of dogs with *Rhipicephalus sanguineus* (Acari: Ixodidae) in Hungary: case report and review of current knowledge on this tick species. *Magyar Allatorvosok Lapja* 127, 623–629.
- Savuta, G., Anton, A. and Anita, D. (2005) The epidemiology of *Rickettsia* infection in animals and their zoonotic risk in Tulcea county. *Lucrari Stiintifice – Medicina Veterinara, Universitatea de Stiinte Agricole si Medicina Veterinara "Ion Ionescu de la Brad" Iasi* 48, 756–762.
- Scheidemann, W., Liebisch, G., Liebisch, A. and Budde, K. (2003) Equine piroplasmiasis – a case of an acute infection with *Theileria equi* (syn. *Babesia equi*) in Germany. *Pferdeheilkunde* 19, 16–20.

- Schwaiger, K. and Bauer, J. (2009) Epidemiology of emerging and resurging vector-borne diseases with special attention to climate change in Germany (review). *Berliner und Münchener Tierärztliche Wochenschrift* 122, 141–160.
- Shetekauri, S.A., Mar'ina, N.M. and Solokhina, D.V. (2005) [Epidemiological characterization of *Ixodes* tick-borne borreliosis in the Krasnoyarsk territory.] *Zhurnal Mikrobiologii Epidemiologii Immunobiologii* 1, 78–80.
- Shpynov, S.N., Rudakov, N.V., Iastrebov, V.K., Khazova, T.G., Fournier, P.E. and Raoult, D. (2004) [Detection of *Rickettsia hulinii* in ticks of the *Haemaphysalis concinna* species in Russia.] *Zhurnal Mikrobiologii Epidemiologii Immunobiologii* 2, 26–9.
- Siennicka, J. and Trzcinska, A. (2008) Central nervous system viral infections – analysis of routine laboratory results. *Medycyna Doswiadczalna i Mikrobiologia* 60, 253–258.
- Sinski, E. and Welc-Faleciak, R. (2008) *Babesia* spp. in Poland: the identity and epidemic reality. *Postepy Mikrobiologii* 47, 299–305.
- Skarpaas, T., Sundøy, A., Bruu, A.L., Vene, S., Pedersen, J., Eng, P.G. and Csángó, P.A. (2002) [Tick-borne encephalitis in Norway.] *Tidsskrift for Den Norske Lægeforening* 122, 30–32.
- Skotarczak, B. and Sawczuk, M. (2003) Occurrence of *Babesia microti* in ticks *Ixodes ricinus* on selected areas of western Pomerania. *Wiadomości Parazytologiczne* 49, 273–280.
- Skotarczak, B. and Wodecka, B. (2000) The occurrence of *Ixodes ricinus* in the select recreative areas in the province of Szczecin. Part II. *Wiadomości Parazytologiczne* 46, 265–272.
- Sousa, R.D. and Bacellar, F. (2004) Morbidity and mortality from *Rickettsia conorii* in Portugal. *Revista Brasileira de Parasitologia Veterinaria* 13, 180–184.
- Sréter, T., Kálmán, D., Sréterne Lancz, Z., Széll, Z. and Egyed, L. (2005) [*Babesia microti* and *Anaplasma phagocytophilum*: two emerging zoonotic pathogens in Europe and Hungary.] *Orvosi Hetilap* 146, 595–600.
- Stefancikova, A., Derdakova, M. and Lencakova, D. (2003) Lyme borreliosis – topical problems in diagnosis. *Slovensky Veterinarsky Casopis* 28, 40–41.
- Stefanoff, P., Staszewska, E., Ustrnul, Z., Rogalska, J., Ankiewicz, A. and Rosinska, M. (2008) Ecologic study of the risk of tick-borne encephalitis in Poland – presentation of the method. *Przegląd Epidemiologiczny* 62, 112–121.
- Stergard, N.H. (2000) Borreliosis and ehrlichiosis in hunting dogs in Vendsyssel. *Dansk Veterinartidsskrift* 83, 6–9.
- Stergard, N.H. and Rasmussen, P. (2000) Borreliosis in dogs. *Dansk Veterinartidsskrift* 83, 6–12.
- Stojek, N.M. (2005) Isolation of *Chromobacterium violaceum* from water and ticks in the area of Lublin Region. *Medycyna Ogólna* 11, 31–36.
- Strzelczyk, J., Wiczowski, A., Spausta, G., Ciarkowska, J., Zalewska-Ziob, M., Izdebska-Straszak, G., Strzelczyk, J. and Kasperczyk, J. (2006) [Presence of spirochetes of *Borrelia burgdorferi sensu lato* in *Ixodes ricinus* ticks in the recreational area of Tarnowskie Gory and Zabrze districts in 2001–2003.] *Przegląd Epidemiologiczny* 60, 589–595.
- Stuen, S. (2001) Nytt om *Bartonella*, *Ehrlichia* (*Anaplasma*) og andre flåttbårne sykdommer, med hovedvekt på genogruppe *Ehrlichia* (*Anaplasma*) *phagocytophila*. [New information on *Bartonella*, *Ehrlichia* (*Anaplasma*) and other tickborne diseases, with particular reference to the gene group *Ehrlichia* (*Anaplasma*) *phagocytophila*.] *Norsk Veterinærtidsskrift* 113, 786–789.
- Stuen, S. (2008) Flått, flåttbåren infeksjon og flåttbåren sykdom – med fokus på *Anaplasma phagocytophilum* og sau. [Ticks, tickborne infection and tickborne diseases – with particular reference to *Anaplasma phagocytophilum* in sheep.] *Norsk Veterinærtidsskrift* 120, 440–441.
- Supergan, M. and Karbowiak, G. (2009) The estimation scale of endangerment with tick attacks on recreational towns areas. *Przegląd Epidemiologiczny* 63, 67–71.
- Telford, S.R. 3rd, Korenberg, E.I., Goethert, H.K., Kovalevskii Iu, V., Gorelova, N.B. and Spielman, A. (2002) [Detection of natural foci of babesiosis and granulocytic ehrlichiosis in Russia.] *Zhurnal Mikrobiologii Epidemiologii Immunobiologii* 6, 21–25.
- Thein, P. (2009) Vector-borne diseases in equidae: factors, vectors, germs. *Pferdeheilkunde* 25, 345–353.
- Tokarev, Y.S. and Movilé [Movila], A.A. (2004) A first record of microsporidia in the ixodid tick *Ixodes ricinus* L. (Ixodidae) in the territory of the CIS, Republic Moldova. *Parazitologiya* (St Petersburg), 38, 552–556.
- Uyar, Y., Akcal, A., Carhan, A., Ozkaya, E. and Ertek, M. (2007) Seroprevalence of tick-borne encephalitis virus (TBEV) among cases with tick bite history in Turkey. *Turk Hijyen ve Deneysel Biyoloji Dergisi* 64, 21–25.
- Vodop'ianov, A.S., Pavlovich, N.V., Vodop'ianov, S.O., Suchkov, I., Pichurina, N.L. and Mishan'kin, B.N. (2004) [Genotyping of the *Francisella tularensis* strains isolated from natural foci of tularemia in the Rostov region by multilocus VNTR analysis.] *Molekuliarnaia Genetika, Mikrobiologiya i Virusologiya* 2, 24–28.
- Wodecka, B. and Sawczuk, M. (2004) Occurrence of pathogenic genospecies of *Borrelia burgdorferi sensu lato* in *Ixodes ricinus* tick collected from north-western Poland. *Wiadomości Parazytologiczne* 50, 545–553.
- Zahler, M. and Gothe, R. (2001) A new endemic focus of the bent tick *Dermacentor reticulatus* in Bavaria – risk of a further endemic spreading of canine babesiosis. *Tierärztliche Praxis Ausgabe Kleintiere Heimtiere* 29, 121–123.

- Zajkowska, J., Czupryna, P., Kusmierczyk, J., Ciemerych, A., Ciemerych, M., Kondrusik, M., Pancewicz, S., Grygorczuk, S. and Hermanowska-Szpakowicz, T. (2007) [Clinical forms of neuroborreliosis – the analysis of patients diagnosed in department of infectious diseases and neuroinfection medical academy in Białystok between 2000–2005]. *Przegląd Epidemiologiczny* 61, 59–65.
- Zeman, P., Pazdiora, P., Rébl, K. and Cinátl, J. (2002) Antibodies to granulocytic ehrlichiae in the population of the western and central part of the Czech Republic. *Epidemiologie, Microbiologie, Immunologie* 51, 13–18.
- Zielinski, A. and Czarkowski, M.P. (2003) [Infectious diseases in Poland in 2001.] *Przegląd Epidemiologiczny* 57, 9–17.